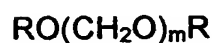


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USE OF AN OXYGENATED PRODUCT AS A SUBSTITUTE OF GAS OIL IN  
DIESEL ENGINES

Abstract

10 Use of a liquid oxygenated product with a cetane number  
higher than 50, consisting of one or more compounds se-  
lected from dialkyl-polyformals represented by the formula



wherein R is an alkyl chain  $\text{C}_n\text{H}_{2n+1}$ ,

15 m is an integer equal to or higher than 2,

n is an integer between 1 and 10,

as a substitute of gas oil in diesel engines.

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